
Recovery Messages

With X11 Release 19.30 and later, the Meridian 1 has the capability to avert system initializations with code 000C through an auto-recovery mechanism. When an error condition is detected that can lead to an INI000C, the auto-recovery mechanism will analyze the problem to determine whether it could be resolved locally without triggering a system initialization.

If the error condition can be resolved, a Recovery Messages (RCV) will be printed on the maintenance TTY, indicating the nature of the problem and the fact that an INI000C has been averted.

If the error condition cannot be resolved, an INI000C will be invoked in the current operation. If multiple RCV messages are received, the system will trigger an initialization to ensure system integrity. However, the initialization will be deferred until after the midnight routines to avoid impact to call processing. The INI001C message will appear to identify the deferred initializations.

If RCV messages have occurred multiple times within a 24-hour period, report the error conditions to your support engineer.

Prior to X11 Release 19.30, the INI000C codes also cover scenarios other than those identified in RCV messages. With Release 19.30 and later, the INI001D code is produced to identify scenarios in which the auto-recovery mechanism cannot be applied.

RCV messages

RCV0000	An invalid queue block type was found. The auto-recovery mechanism has taken appropriate action to avert INI000 000C. Action: If more than one RCV message has appeared, report the problem to your technical support group.
RCV0001	Invalid queue information was found. The auto-recovery mechanism has taken appropriate action to avert INI000 000C. Action: If more than one RCV message has appeared, report the problem to your technical support group.
RCV0002	A broken queue problem was detected. The auto-recovery mechanism has taken appropriate action to avert INI000 000C. Action: If more than one RCV message has appeared, report the problem to your technical support group.
RCV0003	Invalid information was found in the queue header block. The auto-recovery mechanism has taken appropriate action to avert INI000 000C. Action: If more than one RCV message has appeared, report the problem to your technical support group.